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Data clustering: a review

A. K. Jain, M. N. Murty, P. J. Flynn

September 1999 Computing Surveys (CSUR), Volume 31 Issue 3 Publisher ACM

Full text available: The Pdf (636.24 KB) review Bibliometrics: Downloads (6 Weeks): 465. Downloads (12 Months): 3559. Cita

Clustering is the unsupervised classification of patterns (observations, d into groups (clusters). The clustering problem has been addressed in m researchers in many disciplines; this reflects its broad ...

Keywords: cluster analysis, clustering applications, exploratory data ar similarity indices, unsupervised learning

2 Comparison of two approaches to building a vertical search tool: a c: nanotechnology domain

Michael Chau, Heinchun Chen, Jialun Qin, Yilu Zhou, Yi Qin, Wal-Ki Sung, C July 2002 JCDL '02: Proceedings of the 2nd ACM/TEEE-CS joint conference Publisher: ACM

Full text available: Pdf (859.29 KB)

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As the Web has been growing exponentially, it has become increasingly information. In recent years, many domain-specific (vertical) search toc serve the information needs of specific fields. This ...

Keywords: indexing, information retrieval, internet searching and brow phrasing, personalization, post-retrieval analysis, self-organizing map, & engine, web search engine

3 Book reviews Karen T. Sutherland

December 2000 intelligence, Volume 11 Issue 4 Publisher: ACM

Full text available: [3] Html (39.65 KB), Pdf (357.20 KB) Additional Information: full cital

Bibliometrics: Downloads (6 Weeks); 2. Downloads (12 Months); 42. Citation (

4 Hierarchical parallel coordinates for exploration of large datasets Ying-Huey Fua, Matthew O. Ward, Eike A. Fundensteiner October 1999 VI S '99: Proceedings of the conference on Visualization '99: « Publisher: IEEE Computer Society Press Full text available: "Bptd (1.94 MB) Additional Information: full citation, ebaract, if

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 159, Citatio

Our ability to accumulate large, complex (multivariate) data sets has fa effectively process them in search of patterns, anomalies, and other intimultivariate visualization techniques generally ...

Keywords: hierarchical data exploration, large-scale multivariate data coordinates

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